PROF**BOOTS**

⊖ **Back to my courses**

RC Excavator - How To

88% COMPLETE

What We're Building   ⌄

Sourcing Parts   ⌄

Soldering   ⌄

SixAxisPairTool and PS3 Controller

SixaxisPairTool Steps

1. **In your desired search engine search of "SixaxisPairTool".**
2. **A variety of different websites will appear, carefully select your desired platform to download it. If the website looks sketchy it probably is and don't download anything from it. I personally used LO4D.com to download my version.**
3. **Once downloaded go through any setup steps required until you have the application open.**
4. **With the "SixaxisPairTool" open plug your PS3-Controller in via USB to your computer.**
5. **The "SixaxisPairTool" should automatically detect your PS3-Controller and display the MAC address.**
6. **Copy that MAC address and paste it into the Arduino sketch where it says "Ps3.begin("MAC Address").**

Uploading Code to ESP32 ⌃

⊘ **Installing the Arduino IDE**

⊘ **ESP32 Dev Board Add-On**

⊘ **Downloading GitHub Code**

⊘ **Installing Libraries**

SixAxisPairTool and PS3 Controller

⊘ **Upload & Settings**

3D Printing ⌄

Assembling Lower Body & Track Support ⌄

Arm Assembly ⌄

Cab Lights and Rear Cover ⌄

Test Drive ⌄

Attachments/Upgrades ⌄

COMPLETE AND CONTINUE